

Applicant: Oliver Denzler
Application No.: Not Yet Known

IN THE CLAIMS

1. (Currently amended) Plumbing spout device (4) [[with]] comprising a mounting sleeve (7), which is connected to a water spout of a plumbing water spout fitment (1) via a screw, clip, detent, adhesive, or weld connection, and also with a jet-regulating device (5), with an attachment screen (6) being connected upstream of the jet-regulating device in a direction of flow and with the jet-regulating device (5) being provided as a perforated plate and having a perforated area at least in a partial region thereof, ~~characterized in that~~ an outflow-side jet-regulating device (5) is arranged on a spout-side sleeve end region of the mounting sleeve (7) and [[that]] the jet-regulating device (5) is formed in one piece on the mounting sleeve (7).

2. (Currently amended) Spout device according to claim 1, ~~characterized in that~~ wherein a screen-like or grating-like insert part or ~~a similar~~ functional element is connected between the attachment screen (6) and the jet-regulating device (5).

3. (Currently amended) Spout device according to claim 1, wherein ~~or 2,~~ ~~characterized in that~~ the attachment screen (6) is connected directly upstream of the jet-regulating device (5) without an intermediate connection of other installation parts or functional units.

4. (Currently amended) Spout device according to one of claims 1, wherein ~~to 3,~~ ~~characterized in that~~ the mounting sleeve (7) carries an external thread, which [[can]] is adapted to be screwed in an internal thread on the water spout (3) of the plumbing spout fitment (1).

5. (Currently amended) Spout device according to one of claims 1, wherein ~~to 4,~~

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~~characterized in that~~ a throughput regulator or a throughput limiter is connected upstream of the attachment screen (6) in the direction of flow.

6. (Currently amended) Spout device according to one of claims 1, wherein ~~to 5,~~
~~characterized in that~~ the attachment screen (6) directly contacts a supply side of the jet-regulating device (5) at least with an outer edge region thereof.

7. (Currently amended) Spout device according to one of claims 1, wherein ~~to 6,~~
~~characterized in that~~ the attachment screen (6) has a conical shape.

8. (Currently amended) Spout device according to one of claims 1, wherein ~~to 7,~~
~~characterized in that~~ a housing neck (8) connected downstream of the jet-regulating device (5) on the outlet end of the spout device (4) is provided for forming a jet.

9. (Currently amended) Spout device according to one of claims 1, wherein ~~to 8,~~
~~characterized in that~~ the jet-regulating device (5) is connected to the mounting sleeve (7) via a weld, adhesive, clip, or screw connection.

10. (Currently amended) Spout device according to one of claims 1, wherein ~~to 9,~~
~~characterized in that~~ the spout device (4) has a contoured outer outline and/or a contoured outflow end side, which is embodied as a tool attachment surface for a tool insert.

11. (Currently amended) Spout device according to one of claims 1, wherein ~~to 10,~~
~~characterized in that~~ the outflow end side of a spout device has contouring formed from end-edge projections and recesses, such that the recesses of the spout device held in a spout fitment are used as tool attachment surfaces for the projections of

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another spout device that can be used as a tool insert.

12. (Currently amended) Spout device according to one of claims 1, wherein ~~to 11,~~
~~characterized in that~~ the perforated area of the jet-regulating device formed as the
perforated plate has a honeycomb-like structure.

13. (Currently amended) Spout device according to one of claims 1, wherein ~~to 12,~~
~~characterized in that~~ the perforated area of the jet-regulating device is divided by
approximately radial longitudinal walls and approximately concentric peripheral
walls into approximately circular segment-like throughput holes.

14. (Currently amended) Spout device according to one of claims 1, wherein ~~to 13,~~
~~characterized in that~~ the spout device is embodied as a jet regulator, jet disrupter,
or flow straightener.